


Search Notes 	Application/Control No. 10551185	Applicant(s)/Patent Under Reexamination BOGER ET AL.
	Examiner ALEXANDER WEDDLE	Art Unit 1714

SEARCHED			
Class	Subclass	Date	Examiner
427	421.1, 435, 427.5	9-27-08	ab
148	688	9-27--08	ab

SEARCH NOTES		
Search Notes	Date	Examiner
Inventor and assignee search	9-27-08	ab
EAST (attached)	9-27-08	ab
previous search updated	5-25-09	ab
EAST	10/28/2009	/AW/
Inventor Search	10/28/2009	/AW/
East	7/3/2010	/AW/
Inventor Search	7/3/2010	/AW/
EP1611266	7/3/2010	/AW/
eDan11/576918	7/3/2010	/AW/

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
148	22,23,24,240,247,251,254,255,275,277,283,285,288 and ((flux or braz\$3 or cab) and (aluminium or aluminum or copper or magnesium or steel) and (chrom\$3 or zircon\$3 or vanad\$3 or tungst\$3 or titan\$3 or molybden\$3 or ruthen\$4 or iron or ferr\$3 or osm\$4 or niob\$4 or tantal\$3 or hafn\$4) and (temperature or heat\$3))	7/3/2010	/AW/
228	56.1,180.22,262.5,262.51 and ((flux or braz\$3 or cab) and (aluminium or aluminum or copper or magnesium or steel) and (chrom\$3 or zircon\$3 or vanad\$3 or tungst\$3 or titan\$3 or molybden\$3 or ruthen\$4 or iron or ferr\$3 or osm\$4 or niob\$4 or tantal\$3 or hafn\$4) and (temperature or heat\$3))	7/3/2010	/AW/

	/Alain L Bashore/ Primary Examiner.Art Unit 1792
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INTERFERENCE SEARCH

Class	Subclass	Date	Examiner
427	189,221,327,421.1,469 and ((flux or braz\$3 or cab) and (aluminium or aluminum or copper or magnesium or steel) and (chrom\$3 or zircon\$3 or vanad\$3 or tungst\$3 or titan\$3 or molybden\$3 or ruthen\$4 or iron or ferr\$3 or osm\$4 or niob\$4 or tantal\$3 or hafn\$4) and (temperature or heat\$3))	7/3/2010	/AW/
428	469,472.2,696 and ((flux or braz\$3 or cab) and (aluminium or aluminum or copper or magnesium or steel) and (chrom\$3 or zircon\$3 or vanad\$3 or tungst\$3 or titan\$3 or molybden\$3 or ruthen\$4 or iron or ferr\$3 or osm\$4 or niob\$4 or tantal\$3 or hafn\$4) and (temperature or heat\$3))	7/3/2010	/AW/
PGPUB	(flux with braz\$3 or cab) and (aluminium or aluminum or copper or magnesium or steel) and (chrom\$3 or zircon\$3 or vanad\$3 or tungst\$3 or titan\$3 or molybden\$3 or ruthen\$4 or iron or ferr\$3 or osm\$4 or niob\$4 or tantal\$3 or hafn\$4) and (temperature or heat\$3)	7/3/2010	/AW/

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